

AMENDMENTS TO THE CLAIMS

Claim 1. (Currently Amended)

A projector comprising:

a main body forming a casing of the projector, the main body including therein:

an optical engine which projects an image based on a video signal;

a circuit section which controls operation of said optical engine;

a power source which supplies electric power to said circuit section;

a network interface, through which said circuit section communicates with a remote network terminal device; and

a hub which is connected to said network interface, said hub including ports, said network interface being connected to said remote network terminal device through one of said ports, electric power from said power source being supplied to said hub.

Claims 2-10. (Canceled)

Claim 11. (Original)

The projector according to claim 1, wherein said circuit section causes said optical engine to project an image regarding information of said remote network terminal device connected to said hub.

Claim 12. (Original)

The projector according to claim 1, wherein said circuit section causes said optical engine to project an image based on a video signal input to said circuit section.

Claim 13. (Original)

The projector according to claim 1, further comprising an operating section, through which an operator inputs to said circuit section a command for selecting a video signal to be projected from video signals input to said ports of said hub.

Claim 14. (Original)

The projector according to claim 1, wherein said hub is a switching hub.

Claims 15-20 (canceled)